

SPECIFICATION AMENDMENTS:

Please replace the paragraph [0005] with the following replacement paragraph:

-- Further, at the step 208, the upper plastic frame 104 is positioned over the bottom plastic frame 106 and the multilayer optical film 110; the upper plastic frame 104 is ~~movably~~removably fastened to the bottom plastic frame 106 with the respective protruding part thereof. At the step 210, the LCD panel 108 is disposed on the upper plastic frame 104 and the multilayer optical film 110. Then, at the step 212, the iron frame 102 is used to accommodate the upper plastic frame 104 and the bottom plastic frame 106; the upper plastic frame 104 and the bottom plastic frame 106 are sequentially coupled to the iron frame 102. So far, the backlight module 100 is completely assembled. --

Please replace the paragraph [0011] with the following replacement paragraph:

-- An object of the present invention is to provide a backlight module at least including an outer frame, a bottom frame, an upper frame, a reflector and a light source. The upper frame and the bottom frame are mounted within the outer frame and are ~~movably~~removably coupled to each other. The upper frame is disposed above the bottom frame. The reflector is disposed under the upper frame and on the bottom frame. The reflector can be removed after the bottom frame is separated from the outer frame. The light source is disposed under the

upper frame and above the reflector, wherein the light source can be exchanged after the reflector is removed. --

Please replace the paragraph [0012] with the following replacement paragraph:

-- According to another aspect of the invention, a process of changing the light source in a backlight module. The backlight module at least includes an outer frame, an upper frame, a bottom frame, a reflector and a light source. The upper frame and the bottom frame are mounted within the outer frame and are ~~movably~~removably coupled to each other. The upper frame is disposed above the bottom frame and the reflector is disposed under the upper frame and on the bottom frame. The light source is disposed under the upper frame and above the reflector. As for the exchanging procedure of replacing the light source, the backlight module is firstly inverted and the bottom frame is separated from the outer frame. Further, the bottom frame and the reflector are sequentially removed and then the light source is exchanged. --

Please replace the paragraph [0024] with the following replacement paragraph:

-- The upper frame 404 and the bottom frame 406 are both coupled within the outer frame 402. This invention is characterized by its specially design upper frame 404 and bottom frame 406 as well as their assembly. The vertical sides

404a of the upper frame 404 extend further down to substantially reach the bottom of the backlight module 400, which is different from the conventional structure. The conventional backlight module 100 includes an upper frame 104, which is ~~movably~~removably fastened to the bottom frame 106 and is buckled with the bottom frame 106 at the mid of the backlight module 100. Thus, the bottom frame 406 according to the invention can be easily separated from the outer frame 402 when the backlight module 400 is inverted. Here, the lamp holder 418 is independent of and different from the reflector 416, or otherwise the lamp holder 418 is part of the reflector 416 and made by bending the two ends of the reflector 416. The reflector 416 is disposed under the upper frame 404 and on the bottom frame 406 and the reflector 416 can be removed after the bottom frame 406 is separated from the outer frame 402. The light source 412 is disposed under the upper frame 404 and above the reflector 416; the light source 412 can be changed simply after the reflector 416 is removed. --

Please replace the paragraph [0026] with the following replacement paragraph:

-- FIG. 5 is a flow chart showing the assembling process of the backlight module according to FIG. 4. Referring to FIG.5, the assembling process is performed in the order from the step 502, 504, 506, 508, 510, 512, 514, 516, 518, 520 to the step 522. During the step 502, the first step, the upper frame 404 is disposed horizontally. And then at the step 504, the display panel 408 is disposed between the upper frame 404. Next, at the step 506, the upper frame 404 and the display panel 408 is ~~movably~~removably coupled with the outer frame 402. At

the step 508, the reversed multilayer optical film 410 is disposed above the reversed upper frame 404. At the step 510, the reversed lamp holder 418 is disposed within the reversed upper frame 404 and above the multilayer optical film 410. --

Please replace the paragraph [0027] with the following replacement paragraph:

-- Further, at the step 512, the reversed light guide plate 414 is disposed adjacent to the reversed lamp holder 418 and above the multilayer optical film 410. At the step 514, the light source 412 is inserted into the reversed lamp holder 418 and then at the step 516, the reversed reflector 416 is disposed within the reversed upper frame 404 and above the lamp holder 418 and the light guide plate 414. Then, at the step 518, the reversed bottom frame 406 is positioned within the reversed outer frame 402 and above the upper frame 404 and the reflector 416. At the step 520, the bottom frame 406 is ~~movably~~ removably coupled to the outer frame 402. As a result, the reversed backlight module 400 is completely assembled. At the step 522, after the reversed backlight module 400 is inverted, it shows the same feature as the one shown in FIG.4.--